

Fig. 4

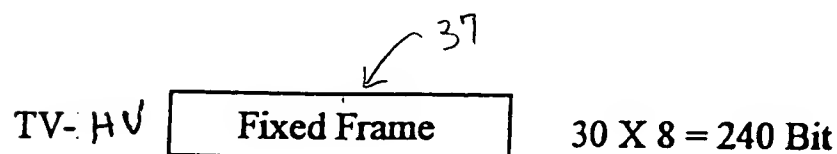
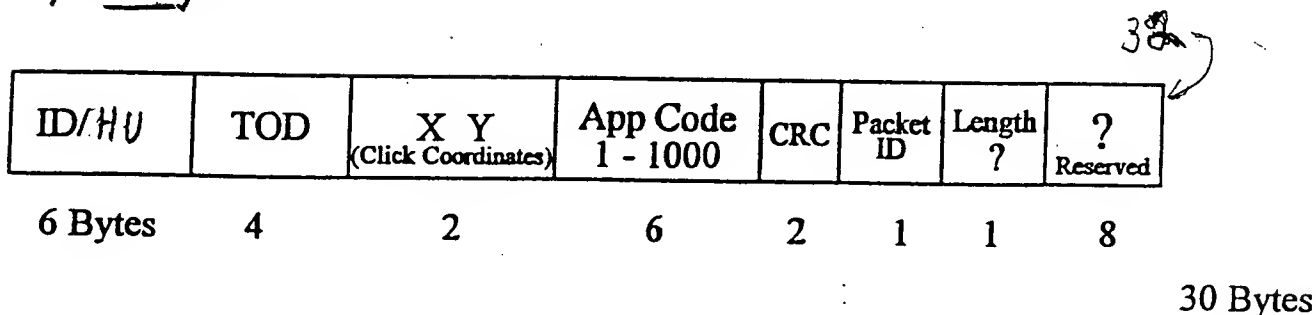


Fig. 6A

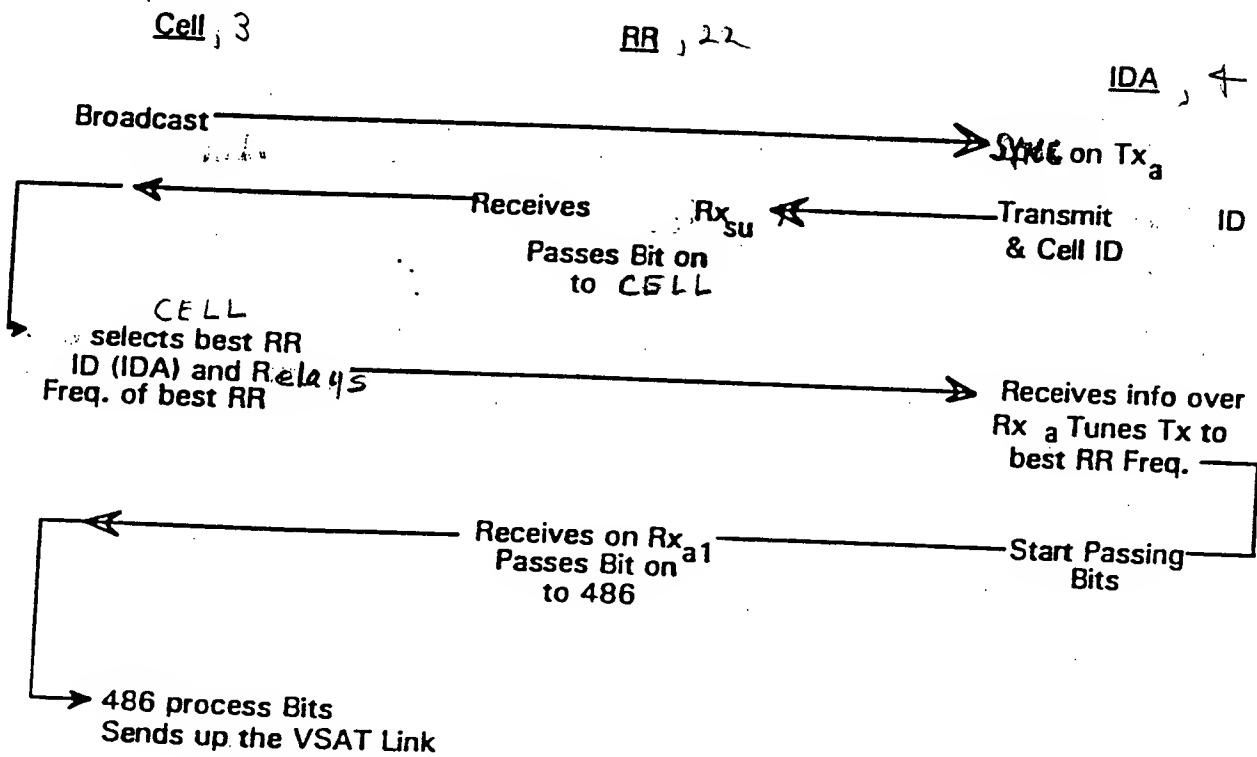
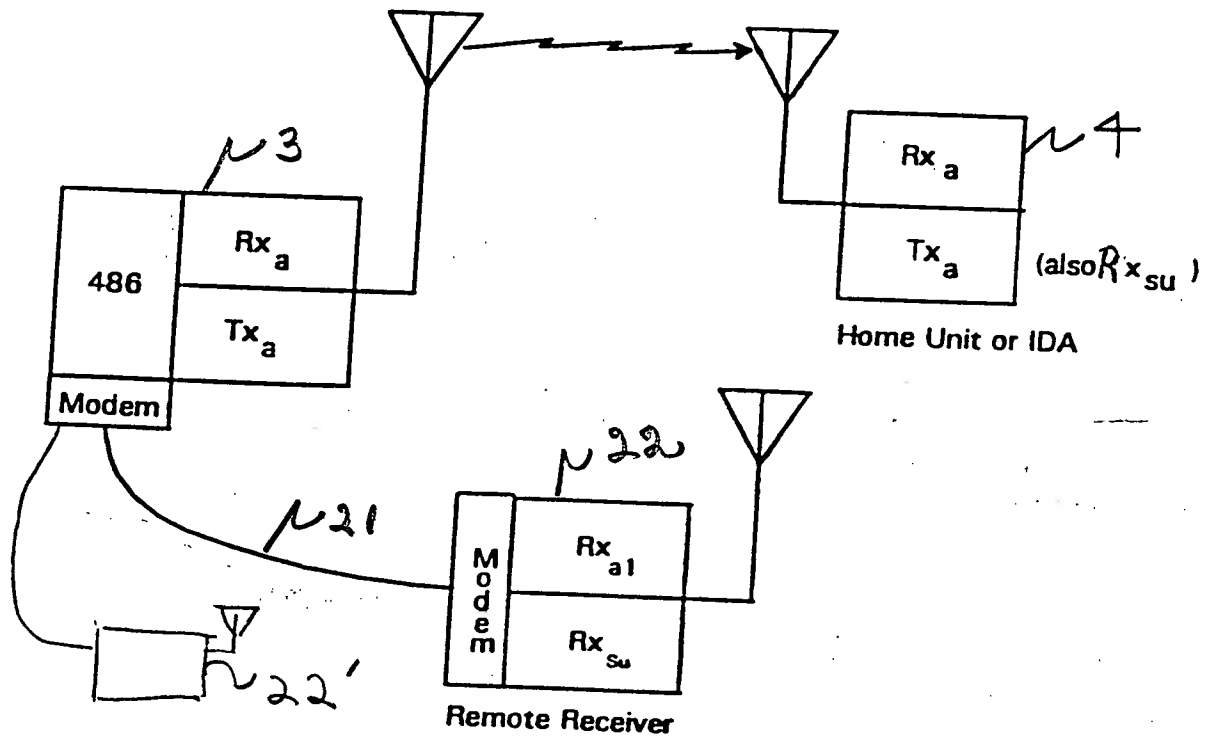


Fig. 6B

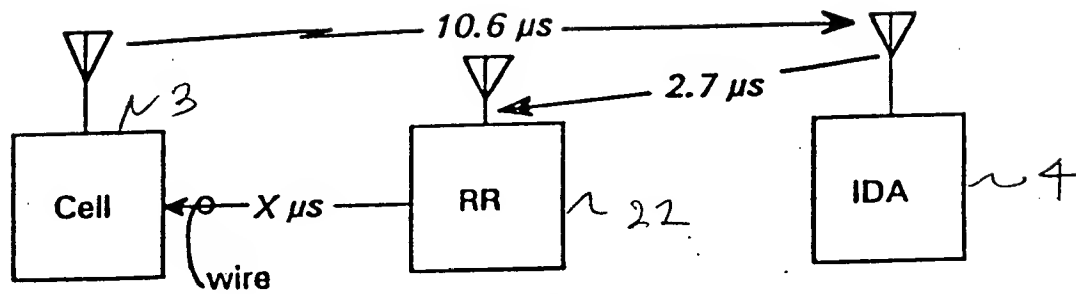


Fig. 7A

 Guard Time  $\approx 120 \mu s$

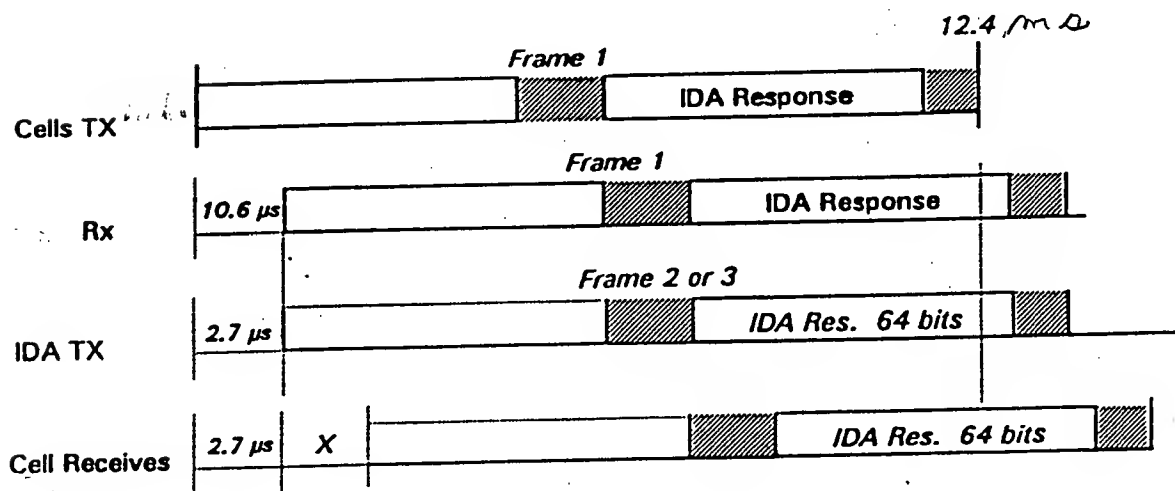


Fig. 7B

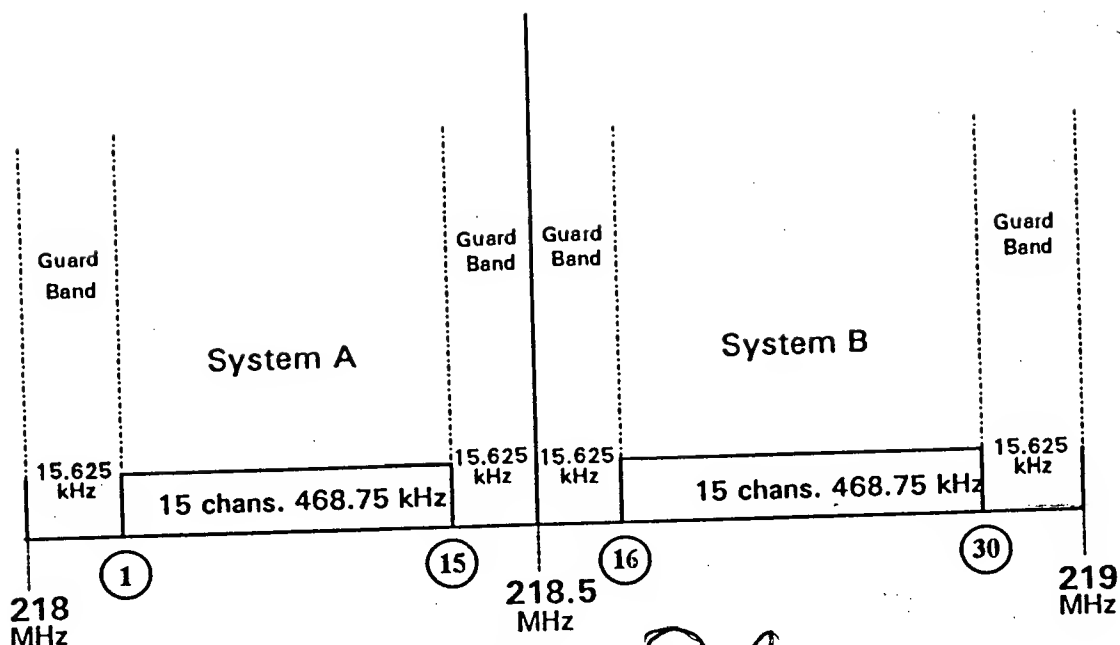


Fig. 8A

	<u>System A</u>		<u>System B</u>
1)	218.03125 MHz	16)	218.53125 MHz
2)	218.0625	17)	218.5625
3)	218.09375	18)	218.59375
4)	218.125	19)	218.625
5)	218.15625	20)	218.65625
6)	218.1875	21)	218.6875
7)	218.21875	22)	218.75875
8)	218.25	23)	218.75
9)	218.28125	24)	218.78125
10)	218.3125	25)	218.8125
11)	218.34375	26)	218.84375
12)	218.375	27)	218.875
13)	218.40625	28)	218.90625
14)	218.4375	29)	218.9375
15)	218.46875	30)	218.96875

Fig. 8B

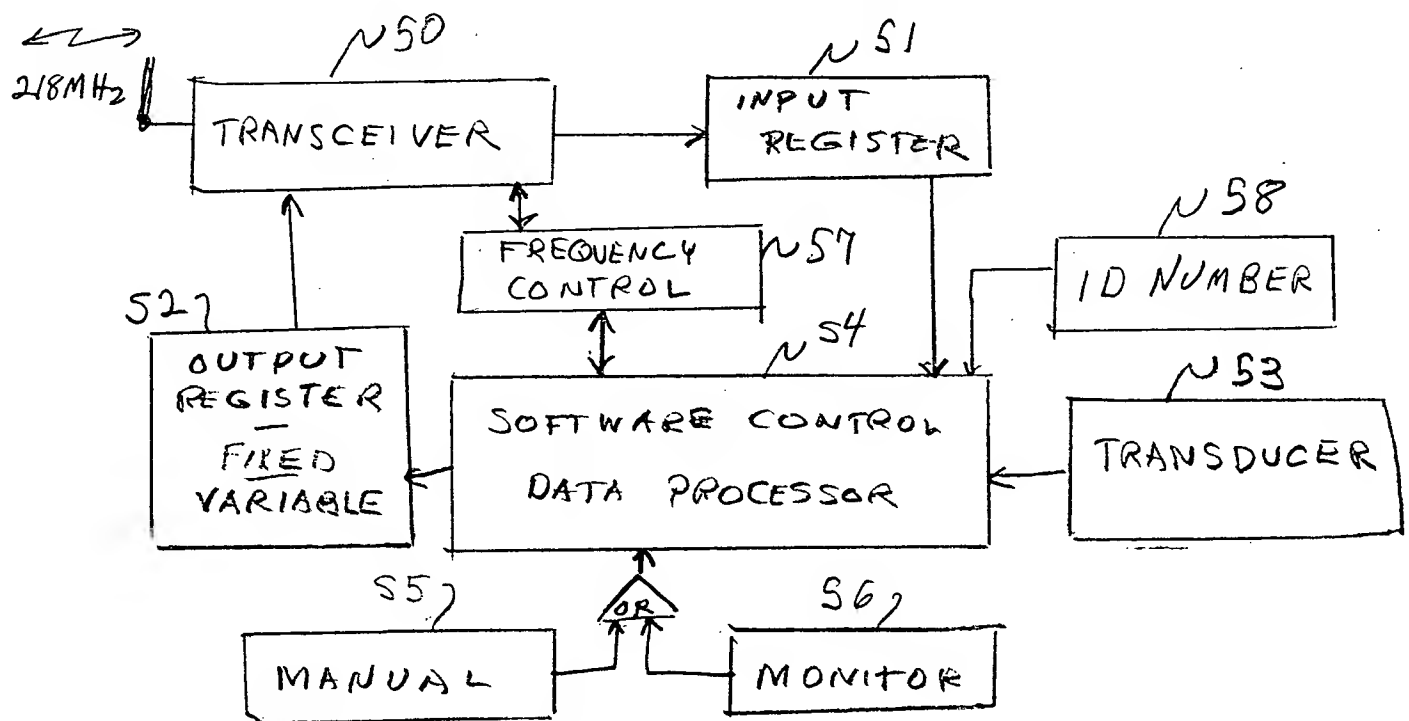


Fig. 9A.

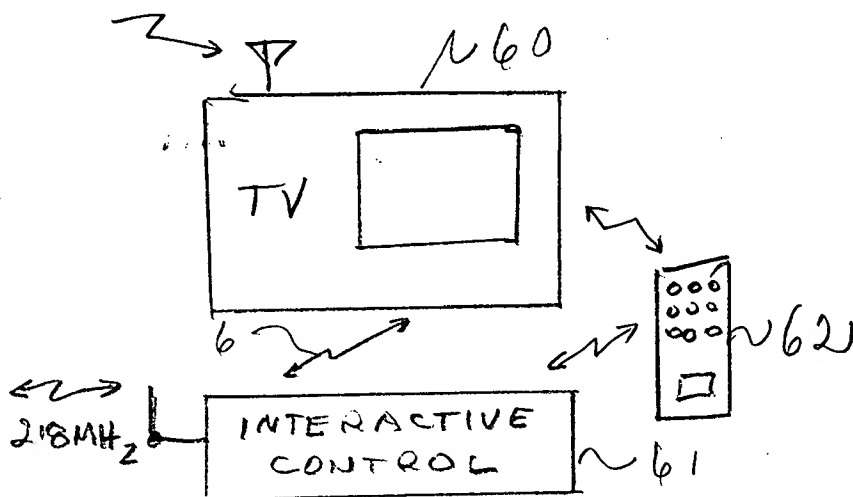


Fig. 9B